

Space "Beacons" in Navigation,
by L. Gordeyev, et al.
RUSSIAN, bk, Kosmicheskiye Mayaki v Navigatsii,
1964, 202 pp.
NASA TT-F 380 }
CFSTI 66-51017 } *Cancelled 12/7/65*

*pp 95-118 - dept of Navy Tr 4484/APL/JHU
(T-1613)*

Sci - Aero
May 66

298,587

SPACE MEDICINE, BY FEDROR DMITRIYEVICH GORBOV,
ALEKSEY ALEKSANDROVICH KORESHKOV, 49 PP

RUSSIAN, BK, KOSMICHESKAYA MEDITSINA, MOSCOW, 1963,
PP 34-54.

JPRS 21586

SCI-AEROSPACE
NOV. 63

241,238

Cosmic Radio Waves, by I. S. Shklovskiy,
441 pp. .

RUSSIAN, bk, Kosmicheskoye Radioizlucheniye,
1956, 492 pp.

Harvard Un Press

Sci-Aero

May 61

CIA QB 475 S42 E5

150,765

The Training of Soviet Cosmonauts, by V. G. Denisov,
141 pp.
RUSSIAN, bk, Kosmonavt Letayet...na Zemle, Moscow,
1964, pp 1-151.
JPRS 26762

Sci-Nucl Sci
Dec 64

269,383

Space, 99 pp. POST EDITED

RUSSIAN, ^{PER} ~~et~~, Kosmos, Vol I, Moscow, 1963,
pp 1-96. 9695247

FTD-MT-64-239
GOV'T USE ONLY

Sci -
MNov 64

269,304

Interstellar Flights, by K. P. Stanyukovich,
V. A. Bronshten, 29 pp.
RUSSIAN, per, Kosmos, No 1, 1963, pp 3-24.
9692767
FTD-TT-63-1132

Sci-Aero
Juen 64

260,832

Creation of a Habitable Medium in Future Space
Flights of Man, by A. A. Nichiporovich, 31 pp.

RUSSIAN, per, Kosmos, Ak Nauk SSSR, Nauchno-
Populyarnaya Seriya, No 1, 1963, pp 25-55.
9693034

FTD-MT-63-259
CIA Internal Use Only

Sci - Aero
Jul 64

262,356

Space and International Cooperation, 263 pp. POST EDITED
RUSSIAN, bk, Kosmos i Mezhdunarodnoye Sotrudnichestvo,
Moscow, 1963, pp 1-256. 9693090-V

FTD-MT-64-176
GOV'T USE ONLY

Sci - Aero
Jul 64

262,405

Early Post Radiation Reactions and their
Modification by Chemical Means, by
A. M. Daniewicz, 18 pp.
RUSSIAN, per, KOSMOS - Seria A(Biologia)
No 1, 1964, pp 23-31. P100573966
FTD-TT-65-1650

Sci-B&M
Jan 67

7
512, 477

Bony Fishes of the Maikop Deposits of the
Caucasus, 247 pp.

RUSSIAN, bk, Kopistye Ryby Maikopskikh
Otkrytiy Kavkaza, 1960.

CPRTI TR 67-51201

Sci/RAM
Jan 68

346,404

G. A. Mikhailov
Convection heat exchange in tube clusters (systems)
11 pp
RUSSIAN per. Kotloturbostroenie, 1939, No 12,
pp 434-437
Sci Museum Lib no 52/0205

Effect of surface roughness on resistance and heat
emission of tubular heating surfaces with trans-
verse flow, by V. M. Antuf'ev and S.S. Beletskiy,

6 pp

Kotloturbostroenie, 1947, no. 1 pp 10-12

RUSSIAN per

Sci Museum Lib no 52/0203

u
Effect of Surface Roughness on Resistance and
Heat Emission of Tubular Heating Surface With
Transverse Flow, by V. M. Antuf'ev, G. S. Beletskii

Full translation.

RUSSIAN, per, Kotloturbostroenie, No 1, 1947,
pp 10-12.

AEC Tr-1585

Also Sci Mus Lib No 52/0203

Scientific - Engineering

Jun 53 CTS/DEX

3080

KOTLOTURBOSTROY

No 4, 3 pp, 1948

"Effect of Fine Cracks on the Mechanical Properties of
Stainless Chrome Steel"

V. I. Smirnov

Proj 3795
T-253

SR 28 Dec 1950 37/49T23

Analysis and Theory of Calculations. The Influence
the Temperature Factor Upon the Heat Output of the
Tubular Heating Surface in a Transverse Flow of Gases, by
V. M. Antuf'ev, G. S. Beletskii.

RUSSIAN, no per, Kotlekturbostroenie, No 4, 1948,
pp 1-4.

British Sci Mus No 52/1622

Scientific - Physics

12,803

Causes of Vibration of Rapidly-Rotating Rotors With
a Small Radial Gap in the Bearings, by A. Yu.
Vikabloed.

RUSSIAN, per, Kotloturbostroenie, No 5, 1948,
pp 26-28.

NLL M 6374

Sci - Engr
Mar 63

226, 611

TT-62-26368

Lyakhovskii, D.N.
MÉTHODE D'OBTENTION D'UNE FLAMME ÉTALÉE
AU MOYEN D'UN SEUIL (Using a Threshold to Ob-
tain a Stable Flame). 15p. CNRS-XXV 259.
Order from OTS, ETC or CNRS \$1.20 TT-62-26368

Trans. in French of Kotloturbostroenie (USSR) 1949,
no. 2, p. 18-22.

DESCRIPTORS: *Flames, Combustion chambers,
Construction.

I. Lyakhovskii, D.N.
II. CNRS-XXV 259
III. Centre National de la Recher-
che Scientifique, Paris

Office of Technical Services
European Translations Centre

(Machinery--Engines, TT, v. 11, no. 7)

Scientific Oncological Research and Cancer
Control, by P. Bogovskiy, A. Gavrilov,
9 pp.

RUSSIAN, per, Koukogue de Kati Terbishoid,
No 2, Mar-Apr 1962, pp 3-7.

JPRS 15321

Sci - Med
Oct 62

212, 453

(FDD 23035)

The Perfidious Methods of the Underground Work of
~~Imperialist~~ Imperialist Intelligence Services, by
I. Nikitsinskiy, 72 pp.

RUSSIAN, bk, Kovarnyye Metody Podryvnoy Radoty
Imperialisticheskikh Razvedok, Moscow, 1954,
pp 1-88.

CIA/FDD/ Tr 359

USSR

Pol - Intelligence operations

CTS 65/Feb 55

28,729

Current Problems in Collagen Research. VI.
Methods of Hydroxyproline Determination.
by J. Hurych, M. Chvapil.
RUSSIAN, per, Kovarstvi, Vol 12, 1962,
pp. 317-24.
NLL Ref: 8313.4 (5631)

Chem
Sci-Eng
July 69

387,532
~~377,732~~

Protection of Hides Against Moulds, by
A. Orlita, I. Orlitova.
RUSSIAN, per, Kozarstvi, No 8, 1961.
ACSI J-5053
FSTC HT-23-206-68

Sci
Dec 68

354,660

The Main Trends in the Development of the
Leather Industry Between 1959 and 1965,
by V. A. Volkov. UNCL

RUSSIAN, per, Kozhvenno-Obuvnaya Prom,
No 1, 1959, pp 4-8.

DSIR LIU RTS 1186

10s. Od. anywhere

OTS 60-15423 99,456

UEFR
Econ -
Oct 59

Device for the Automatic Control of the Water
Content of Tanning Liquor, by N. A. Berliner,
V. A. Palkonov. UNCL

RUSSIAN, per, Kozhevno-Obuvnaya Prom, No 1,
1939, pp 28-30.

DSIR LLJ RTS 1187

(3, 64.)

Sci - Eng

Mar 60

111,084

61-15243

Pletukhina, N. K. and Golovtseva, A. A.
PROPERTIES OF CHROME TANNED SOLE
LEATHER MADE USING SYNTHETIC FATTY ACIDS
(Svoyatva Khromovoy Podoahvennoy Kozhi, Vydelennoy
s Primeneniyem Sinteticheskikh Zhirnykh Kislot).
Dec 60 [8]p. 2 refs. RTS 1707.
Order from LC or SLA m\$1.80, ph\$1.80 61-15243

Trans. of Kozhevenno-Obuynaya Promyshlennost'
(USSR) 1960, no. 3, p. 16-20.

Emulsions of synthetic fatty acids and aluminium alum
are used to produce insoluble hydrophobic soaps in the
structure of the leather, thus increasing its resistance
to water. To raise the wear resistance of the leather,
small amounts of synthetic or natural tanning agents
and urea-formaldehyde resin are used. The latter is
water-soluble and its introduction into the leather
raises no technological difficulties. Further condensa-
tion polymerization of the resin occurs during drying
of the leather.

(Materials--Leather, TT, v. 3, no. 7)

1. Leather--Properties
2. Fatty acids--Applications
1. Pletukhina, N. K.
- II. Golovtseva, A. A.
- III. RTS-1707
- IV. Department of Scientific
and Industrial Research
(Gt. Brit.)

148,737

Office of Technical Services

(DC-5050/1)

Kazakh Footwear Industry, by F. P. Reshetnikov,
4 pp.

RUSSIAN, per, Reshetnikov-Obuvnaya Prom, No 10,
1960, pp 4-6.

JPRS 6736

USSR

Econ

141,021

The First Soviet Firm, ~~by~~ by A. A. Shtern, I. A. Shifrin,

RUSSIAN, per, Kozhenko-obuvnaya promyshlennost',
No 2, No 1962, pp 11-14.

JPRS 15486

USSR
Econ
Oct 62

215,787

Improvement of the Process for Dyeing Sheepskin,
by T. A. Sergeeva.

RUSSIAN, per, Kozhevniko-Oshvatskaya Prom, Vol IV, No 2,
1962, pp 24-27.

NLL RTS 2278 (Loan)

Sci. - Chem
Feb 64

248, 260

On Regulating the Process of Liming, by
G. R. Vol'pert,

RUSSIAN, per, Kozhevenno-Obovnaya Prom, Vol IV, No 2,
1962, pp 27-31.

NLL RTS 2300 (Loan)

Sci
Feb 64

For the Successful Fulfillment Plan & For the
Fourth Year of the Seven-Year Plan, 5 pp.

RUSSIAN, per, Kozhevenno-obuvnaya promyshlennost',
No 3, 1962, pp 1-37

JPRS 15486

213,780

USSR
Econ
Oct 62

(DC-4700)

COLLECTIVE WAGES OF THE ASSEMBLY-LINE WORKERS
OF THE FOOTWEAR FACTORIES, BY A. G. MERZON,
N. O. GERSHUN, ET AL, 5 PP.

RUSSIAN, PER, KOZHEVENNO-OBUVNAYA PROM, NO 3,
1962, PP 8-10.

JPRS 14544

USSR
ECON

204,975

An Artificial Leather Resistant to Micro-organisms in Very Humid and Hot Climates,
by N. I. Gamova-Kayukova.
RUSSIAN, per, Kozhevenno-Obuvnaya Prom.,
No 4, 1962, pp 26-28.
ACSI J-6304
FSTC-HT-23-023-69

Sci-B&M
Apr 69

379,528

Experiment on Anaerobic Purification of
Waste Waters From a Tannery, by G. I.
Ivanov.

RUSSIAN, per, Kozhevniko-Obuvnaya Prom.
1962, Vol 4, No 7, pp 30-33.
MLL RTS 2487 (On Loan or Purchase)

Aug 65

288,131

Dyeing Leather with Reactive Dyes,
by A. I. Levchenko.
RUSSIAN, per, Kozhevniko-oboynaya
Promyshlennost', 1962, No 7, Vol. 4,
pp 33-34.
MLL RTS 2530 (On Loan or Purchase)
CFSTI II 64-19959

Aug 65

287,025

New Control, Measuring, and Regulating Instruments
in the Leather Industry, by V. N. Khodosova,
I. Yu. Irger, 4 pp.

RUSSIAN, per, Kozhevenno-Obuvnaya Promy, No 7,
Jul 1962, pp 40, 41.

JPRS 16082

USSR
Econ
Nov 62

Best and Better Goods, 5 11-

INVESTMENT, per, Non-Communist Investment;
in 1962, in 1-2.

2200 10000

1000
1000
100 62

217, 721

Continuous Lines in the Moscow Tannery, by
M. P. Zakharov.

RUSSIAN, per, Kozhevenno-Oboymaya Prom, No 8,
1962, pp 4-7.

NLL RTS 2382
(loan copy)

Jul 64

Making Better Use of Production Areas From
Improvements in Techniques and Technology,
by M. R. Litvinov.

RUSSIAN, per, Kozhevenno-Obovnaya Prom,
No 8, 1962, pp 7-11.

NLL RTS 2383
(loan copy)

Jul 64

The Modernization of Plant for Leather Manufacture,
by I. E. Glants, V. M. Khludov.

RUSSIAN, per, Kozhevenno-Obovnaya Prom,
No 8, 1962, pp 14-16.

NLL RTS 2384
(loan copy)

OTS TT-64-13728

Jul 64

Use of a new Type of Synthetic Plasticizing Agents
for Production of Synthetic Leather, by
D. M. Katyshchev, S. M. Dridze. 7 pp.
RUSSIAN, per, Kozhevenno-Obuvnaya Promyshlennost,
Vol 4, No 10, 1962, pp 14-15.
OTS TT-64-16865

Sci/Materials
Jun 67

327,702

R-232/63

Toward a Single Technological Policy. DC-8851

RUSSIAN, per, Kozhevenno-obuvnaya Promyshlennost',
No 1, 1963, pp 3.

*JPRS

USSR
Econ
Sep 63

Shortcomings in Light Industry Discussed, 6 pp.
RUSSIAN, per, Kozhevenno-Obuvnaya Prom, No 1, 1964,
pp 1-5.
JPRS 24243

USSR
Econ
Apr 64

254,757

Use of Ferments in the Production of
Tanning Extracts, by M. I. Karpman.
RUSSIAN, per, Kozhevenno - Obuvnaya ~~Proyshlennost~~
~~Proyshlennost~~, Vol 6, No 4, 1964, pp 33.
NLL Ref: RTS 3350

Sci-B44
Sept 66

309,592

Method of Unhairing Hides Without Lime, by G.P.
Kolpert, V.D. Zakharov.
RUSSIAN, per Kozhev-obuv. Prom. Vol. 6, No. 6, 1964,
pp 26-29
GB 338

Sci -
Aug 67

339-661

Basic Directions of Technical Progress in
Light Industry for 1966-190, by P. P.
Faminskiy, 6 pp.

RUSSIAN, per, Kozhevenno-Obuvnaya Promy, No 7,
1964, pp 1-3.

JPRS-27194

USSR
Econ
Jan 65

271,236

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300840013-9

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300840013-9

Unit for Manufacture of Footwear Bottoms,
by V. Gorbanev, 4 pp.
RUSSIAN, per, Kozhevanno-Obuvnaya
Promyshlennost', No 9, 1964, p 22.
ACSI I-8937B
ID 2204066465

Sci- M/M
Jul 66

304,225

Investigation of Frictional Properties of
Rubber Soles, by Z. A. Gritsenko,
B. A. Safray, et al. 9 pp.
RUSSIAN, per, Kozhevenno-Obuvnaya
Promyshlennost', No 9, 1964, pp 9-13.
ACSI I-8937C
ID 2204066465

Sci- M/M
Jul 66

304,226

Manufacture of Chrome Pigskins in a Semi-
Automatic Line, by V. S. Ostrovskiy,
V. A. Zhuravskiy, et al,
RUSSIAN, per, Kozhevenno Obuv Prom, Vol VI,
No 9, 1964, pp 23-25.
NLL RTS 3786
On Loan Only

Sci-Mech
Jul 67

330,227

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000300840013-9

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000300840013-9

(SF-1076)

The Organization of the Control of Venereal and
Infectious Skin Diseases in the USSR, by L. I.
Fadeyev, 12 pp.

RUSSIAN, per, Kozhnyye i Venericheskiye Bolezni,
1957, pp 381-394.

JPRS 4092

Sci - Med

Oct 60

129,511

Improving the Study and Utilization in the National
Economy of the Experience and Achievements of
Advanced Soviet and Foreign Science and Technology,
5 pp.
RUSSIAN, bk, KPSS o Kul'ture, Prosveshchenii i
Nauke, Moscow, 1963, pp 471-475.
JPRS 25022

USSR
Econ
Jun 64

261,015

R-204/64

On the Transfer of Agricultural Universities and
Scientific Research Establishments From Cities to
Sovkhozes and to Scientific Training and Experimental
Facilities, by V. S. Viktorov, A. S. Kon'kova, et al.
(DC-10509)

RUSSIAN, bk, KPSS o Kul'ture, Prosveshchenii, i
Nauke, Moscow, 1963, pp 505-508.

*JPRS

Sci - B & M Sci
21 May 64

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300840013-9

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300840013-9

The Riemann and Hilbert Boundary Problems Singular
Integral Equations, by F. D. Gakhov, 59 pp.

RUSSIAN, bk, Kraevye Zadaci, 1958. 9076158

AEC Tr-4426

Sci - Math
May 61

150,323

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000300840013-9

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000300840013-9

Caterpillar Track Cranes. Hoisting, Hauling, and
Special Machinery for Construction and Installation
Work, by L. I. Kozlovskiy, M. D. Tushnyakov, 183 pp.
RUSSIAN, bk, Krany Nagusenichnom Khodu.
Pod'yemno-Transportnyye i Spetsial'nyye Mashiny
Dlya Smontirovaniya i Montazhnykh Rabot, No 2, 1963,
pp 1-138. 9693039-V
FTD-TT-64-150

Sci - Engr
Jul 64

262,379

The Laser Beam in Ether, by A. Mironov.
RUSSIAN, np, Krasnaya Zvezda,
CIA S-51

Sept 68

366,383

Missile Firing Range.
MISSILE, np, Krasnaya Zvezda
DIA LW 1235-69

ussr military
oct 69

394,223

Red Star Series on Atomic Energy Pt. II.
Radioactive Disintegration of Nuclei
by V. Mikhailov.
RUSSIAN, nps, Krasnaya Zvezda, 1954,
26 Feb.
CFSTI TT-64-71431.

Apr 67

322,8990

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300840013-9

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300840013-9

Red Star Series on Atomic Energy. PT. IV. The
Physics of a Nuclear Explosion, by M. Arkhipov,
12pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 20, Mar ,
pp 3
OTS TT-64-71276

Sci - Phy
May 67

346,701

Red Star Series on Atomic Energy. Pt. V.
The Thermonuclear Reaction with Hydrogen, by
M. Arkhipov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 26 Mar,
pp 3
OTS TT-64-71275

Sci - Phy
May 67

326,490

Red Star Series on Atomic Energy. Pt. VI.
National Economy, by V. Mikhailov, M. Mkrtichev,
10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, pp 3
OTS TT-64-71274

Sci - Ph
May 67

326,486

Red Star Series on Atomic Energy, Pt. VIII.
the Physics of the Behavior of Nuclear Forces:
Light Radiation, by M. Arkhipov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 8 May,
pp 3
SIA R-536
OTS HC TT-64-71623

Sci - Nuc Phy and
Nuc Chem
June 67

327,551

Red Star Series on Atomic Energy. PT. IX. The
Physics of the Behavior of Nuclear Forces-
Penetrating Radiation, by A. Sedov, 12pp
RUSSIAN, per, Krasnaya Zvezda, 13 May, 1954,
pp 3
OTS HC TT-64-71619
SLA R-3563, 10pp
R-535,

Sci - Nuc Phy and
Nuc Chem
June 67

327,554

Red Star Series on Atomic Energy. PT. X.
The Physics of the Behavior of Nuclear Forces-
Radioactive Substances, by A. Sedov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 20 May, 1954,

PP 3
OTS TT-64-71613
SIA RT-2910

Sci - Nuc Phy and
Nuc Chem
June 67

327,555

Red Star Series on Atomic Energy. PT. XI.
The Physics of the Behavior of Nuclear
Forces in the Atmosphere and at Sea, by
G. Pokrovskii, M. Arkhipov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 4 Jun,
pp 3
~~HC~~ HC TT-64-71272

Sci - Phy
May 67

326,492

On the New American Submarine "Nautilus",
by T. Belashchenko, 14pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 19 Jun
pp 4,
CFSTI TT-64-71279

323,834

Sci - Engineering
Apr 67

Red Star Series on Atomic Weapons and
Antiatomic Defense, PT. II. Atomic Weapons
and Antiatomic Defense, by B. Olisov,

10pp.

RUSSIAN, per, Krasnaya Zvezda, 1954, 6 Aug

pp 2

CFSTI TT-64-71262

323,829

Sci - Engineering
Apr 67

Red Star Series on Atomic Weapons and
Antiatomic Defense. PT. III. Atomic Weapons
and Antiatomic Defense, by B. Olisov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 6 Aug
pp 2.
CFSTI TT-64-71262

323,830

Sci - Engineering
Apr 67

Problems of Interplanetary Flights,
by K. Stanyukovich, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 10 Aug
pp 3,
CFSTI TT-64-71244

323,832

Sci - Engineering
Apr 67

Red Star Series on Atomic Weapons and Antiatomic
Defense PT. IV. Utilizing the Protective
Properties of the Terrain, by A. Glushko,

9pp

RUSSIAN, per, Krasnaya Zvezda, 1954, 25 Aug,

PP 2,

OTS HC TT-64-71245

Sci - Phy
May 67

326,494

Red Star Series on Atomic Weapons and
Antiatomic Defense. PT. VI. Deactivation of
Contaminated Terrain, by A. Glushko, 9pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 28 Aug,
1pp 2
OTS HC TT-64-71246

Sci - Hy
May 67

326,495

Red Star Series on the Problems of
Utilizing atomic Energy. Pt. III. Nuclear
Reactors, by M. Arkhipov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 7 Sep,
pp3
OTS TT-64-71257

Sci - Phy
May 67

324,500
~~324,500~~

Red Star Series on the Problems of
Utilizing Atomic Energy. PT. IV. The Nuclear
Power Station, by I. Naumenko, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 11 Sep,
pp 3,
OTS TT-64-71256

Sci - Phy
May 67

326,487

Red Star Series on the Problems of Utilizing
Atomic Energy. PT. V. The Nuclear Fuel
Engine, by G. Pokrovskii, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1954, 15 Sep,
pp 3
OTS TT-64-71255

Sci - Phy
May 67

326,489

Red Star Series on the Problems of Utilizing
Atomic Energy, PT. VI. The Atomic Industry,
by A. Komanov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 11 Jan 1955,
PP 3,
OTS TT-64-71253

Sci - Phy
May 67

362,484

Red Star Series on the Problems of Utilizing
Atomic Energy. PT. VII. The Atomic Industry, by
P. Astashenkov, 10pp
RUSSIAN, per, Krasnaya Zveda, 1955, 19 Jan,
pp 2
OTS TT-64-71254

Sci - Phy
May 67

326,502

Red Star Series on Guided Missiles. PT.
I. Construction and Methods of Application,
by V. Pugachev, B. Marisov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1955, 15 Feb,
pp 3,
CFSTI TT-64-71260

323,831

Sci - Engineering
Apr 67

Red Star Series on the Problems of Utilizing
Atomic Energy. TP VIII. The Use of Radioactive
Substances in Technology, by A. Nesmeyanov, 10pp
RUSSIAN, per, Krasnaya Zvezda, 1955, 13 Mar,
pp 3
OTS TT-64-71250

Sci - Phy
May 67

326,488

Red Star on Refueling Aircraft in the Air ,
by Yu. Rusyantsev, 3pp.
RUSSIAN, per, Krasnaya Zvezda, 1955,
pp3.
CFSTI TT-64-71251

323,795

Engineering
Sci - ~~Earth Sciences~~
Apr 67

Soviet Commentary on the Doctrine of
Limited Nuclear Wars: Smoke Screen of the
American Imperialists, by V. Mochalov,
V. Dashichev, 12pp.
RUSSIAN, per, Krasnaya Zvezda, 1957.
CFSTI TT-64-71363

322,691

Sci - Social Sci
Apr 67

On the Question of the Pre-Emptive Blow,
by V. Kurasov, 18pp.
RUSSIAN, per, Krasnaya Zvezda, 1958.
CFSTI TT-64-71366

322,690

Sci - Social Sci
Apr 67

Law Regulations Regarding the Equipment of the
Armed Forces of the USSR, by A. Grechko, 22 pp.
RUSSIAN, per. Krasnaya Zvezda, 7 Sep 1960, 1 p.
FI00073668
FTD-HT-67-208

USSR
M11
May 68

356,325

Course, Depth, Speed; Modern Weapons and Tactics,
by Zhuiko, 8 p.
RUSSIAN, mp., Krasnaya Zvezda, No 28, 29 May 1963.
CFSTI AD-627 444

USSR
Mil
Jul 66

304,478

The Personal Recollections of the Soviet
Cosmonaut Valeriy Fedorovich Bykovskiy,
8 pp.
RUSSIAN, np, Krasnaya Zvezda, 17 Jul 1963,
pp 2, 3.
JPRS 26422

Sci - Aero
Oct 64
A R

267,470

JPRSCSO: 20633

BC

Comp special

20633
31 Jul 68 SF

Military Doctrine of Imperialism by Gen.Col.
N. Fovally,

Russian, repr. Red Star, 8 Oct 1964,

Special Type "B": Translator's draft plus one
T.D 6 Aug 68

pp- do not mutilate,

Hercules of the Snow Ocean, by A.Mironov.
RUSSIAN, per, Krasnaya Zvezda, 13 Mar 65.
FSTC-381-T65-321; AD-469,165,
(CFSTI)

Sept 66

309,267

Missile Submarine, 4 pp.

RUSSIAN, np, Krasnaya Zvezda, 31 Oct 1964,
CIA,/FDD/X-5518

USSR

U.S.

Jan 65

270,541

How to Cope With the Flow of Paper, 6 pp.
RUSSIAN, np, Krasnaya Zvezda, 31 May 1964, p 2.
JPRS 25992

USSR
MII
Aug 64

265,916

US Underground Communications Experiments Analyzed,
by I. Mikhaylov.
RUSSIAN, per, Krasnaya Zvezda, 22 Aug 64, pp 5, pp 1.
FTD-HT-Special 71-37

the influence of the 80 group on the growth of
Tobacco Smoking, 221-224, in Scientific and Technical
of Tobacco and Makhorka Industry, by V. I. Olendakiv,
17 pp.

RUSSIAN, per, Krasnodar, USSR, Bull, No 129, 1986,
pp 23-31.

ATS-6YF2R

Sci

Aug 59

93,630

Petroleum Refining in the Krasnodar
Territory, by A. G. Zadov, et al, 4 pp.
UNCLASSIFIED

RUSSIAN, per, Krasnodarskoye Kraya, Moscow,
1957, pp 57-60.

AF 1187309

USSR
Econ
Sci - Fuels
Jan 59

78,920